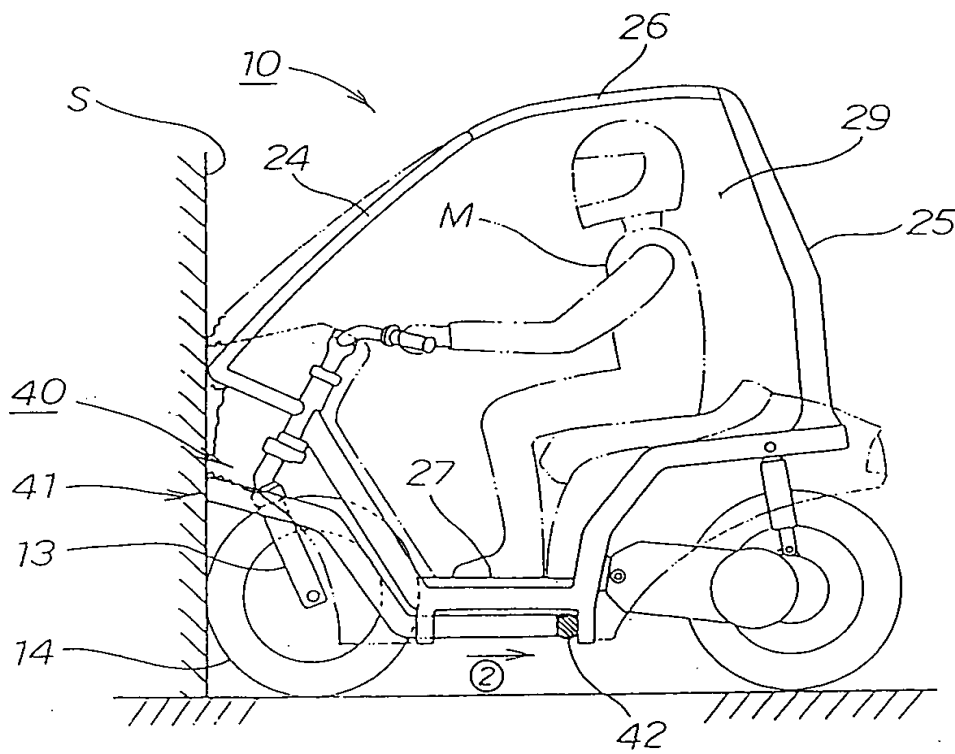
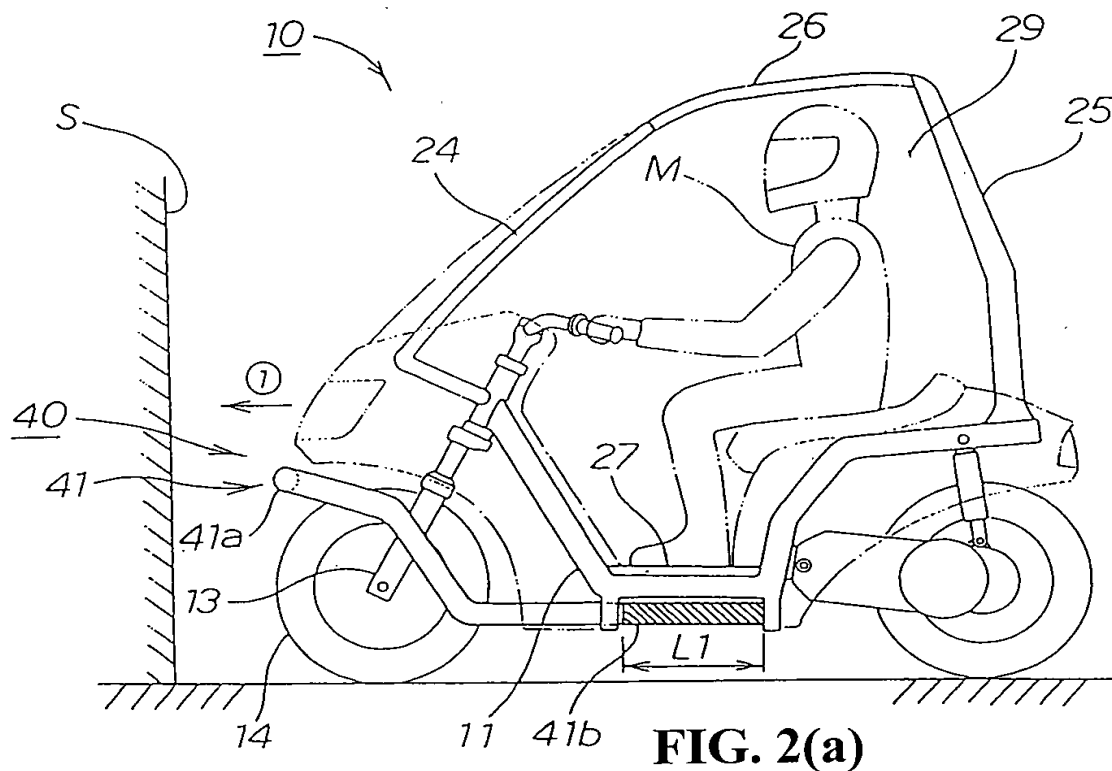


14/9 FCS



FIG. 1



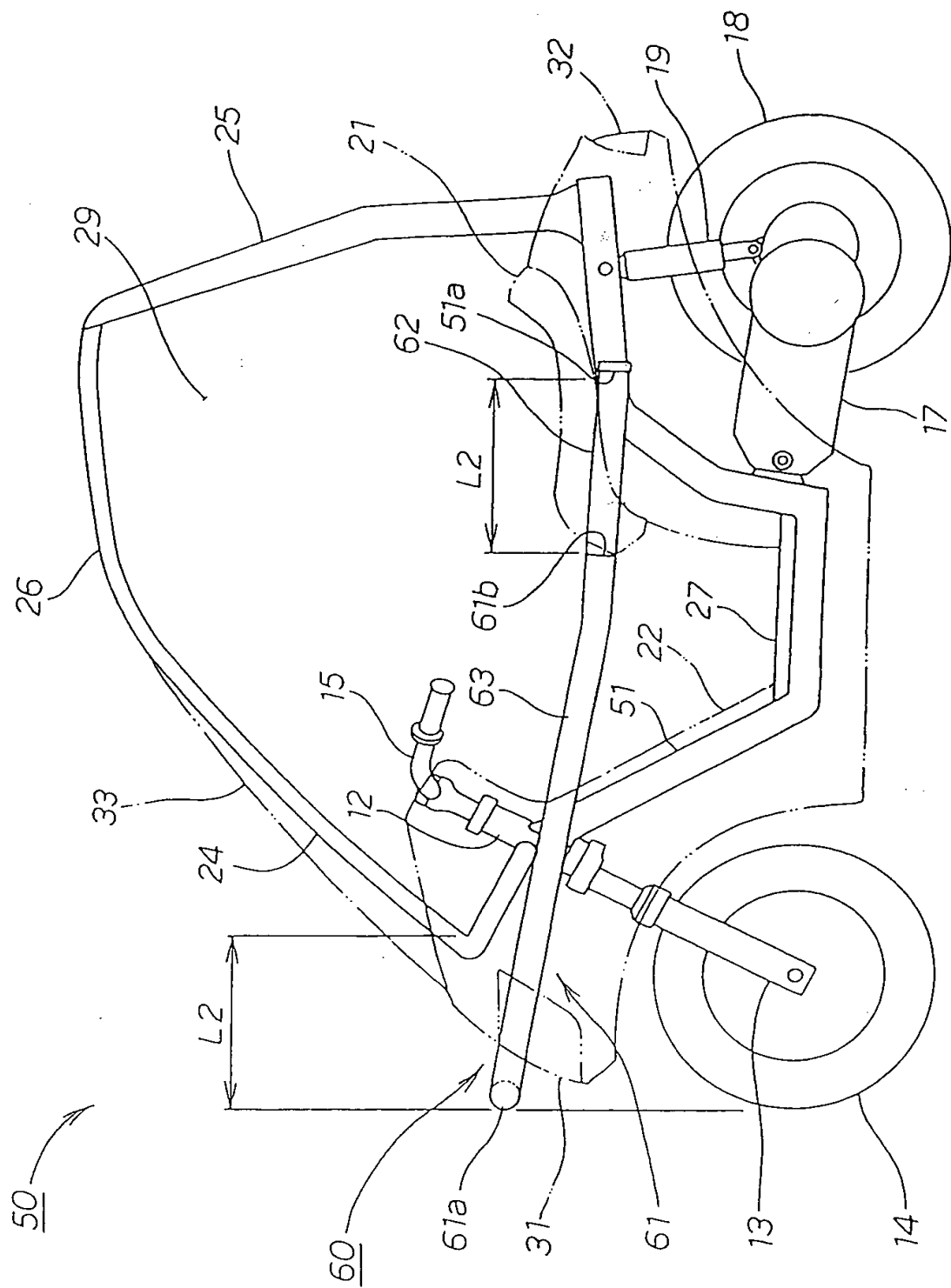
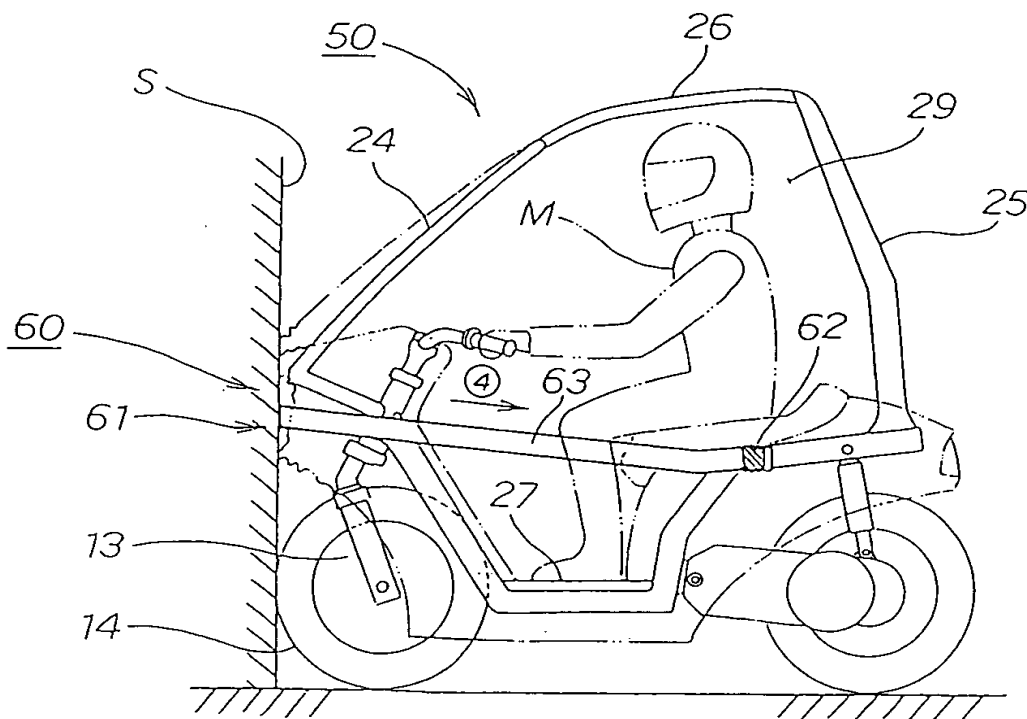
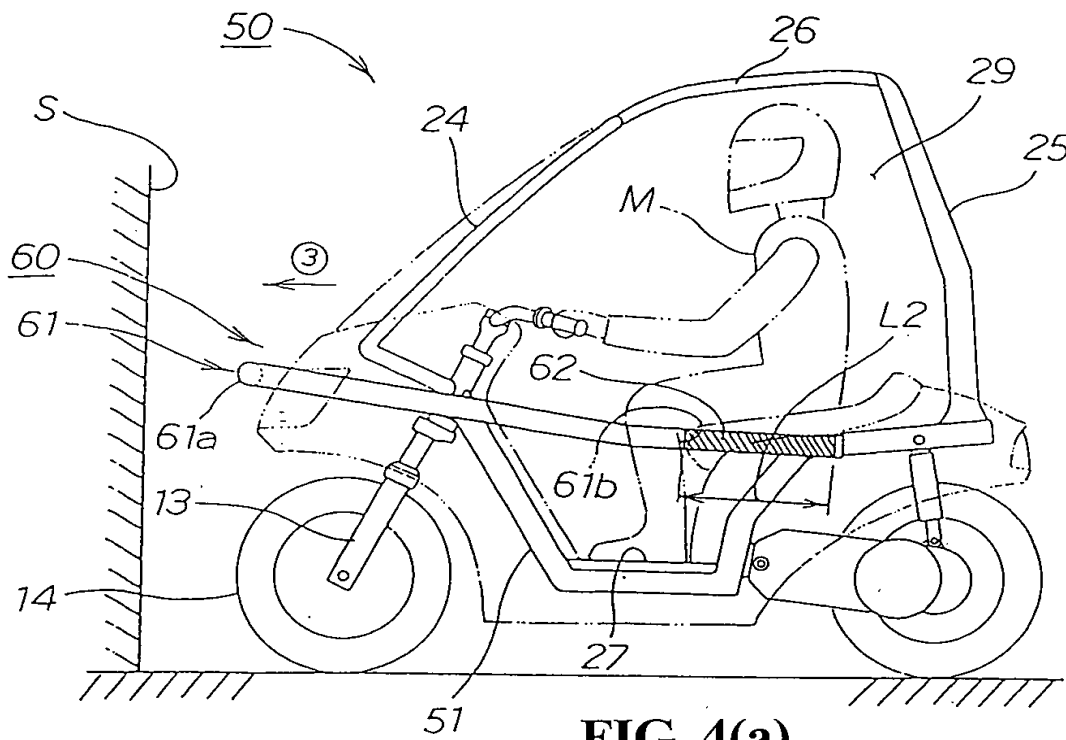


FIG. 3



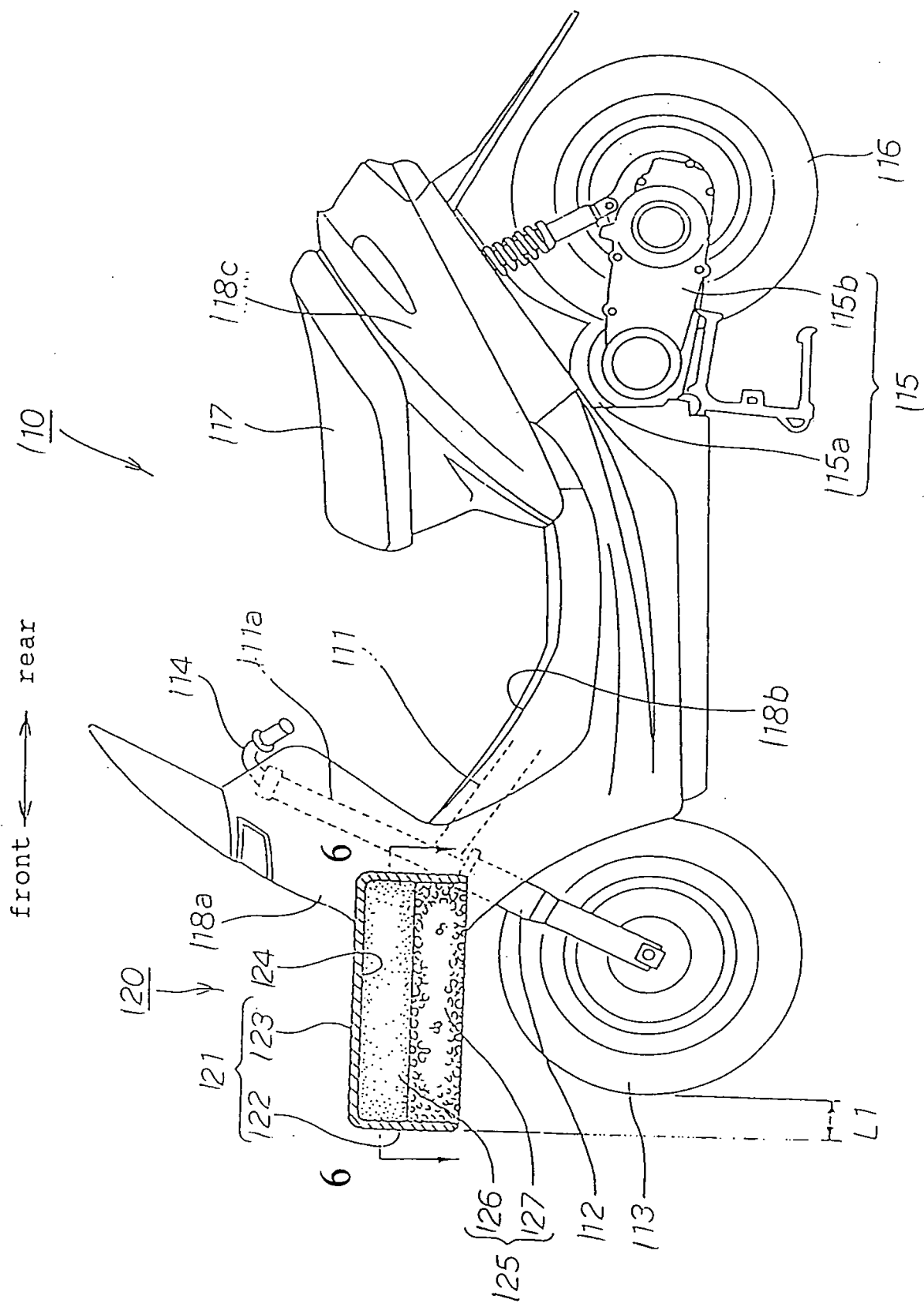


FIG. 5

A cross-sectional view of a multi-layered structure 120. The structure is composed of several layers. The top layer is labeled 121 and contains sub-regions 122 and 123. Below this is a layer labeled 124. The middle section of the structure is a thick layer labeled 125, which contains a wavy interface labeled 126. The bottom layer is labeled 127. The entire structure is bounded by a top surface 118a and a bottom surface. A dashed line with a circle containing the number 7 indicates a cross-section taken along line 7-7.

FIG. 7

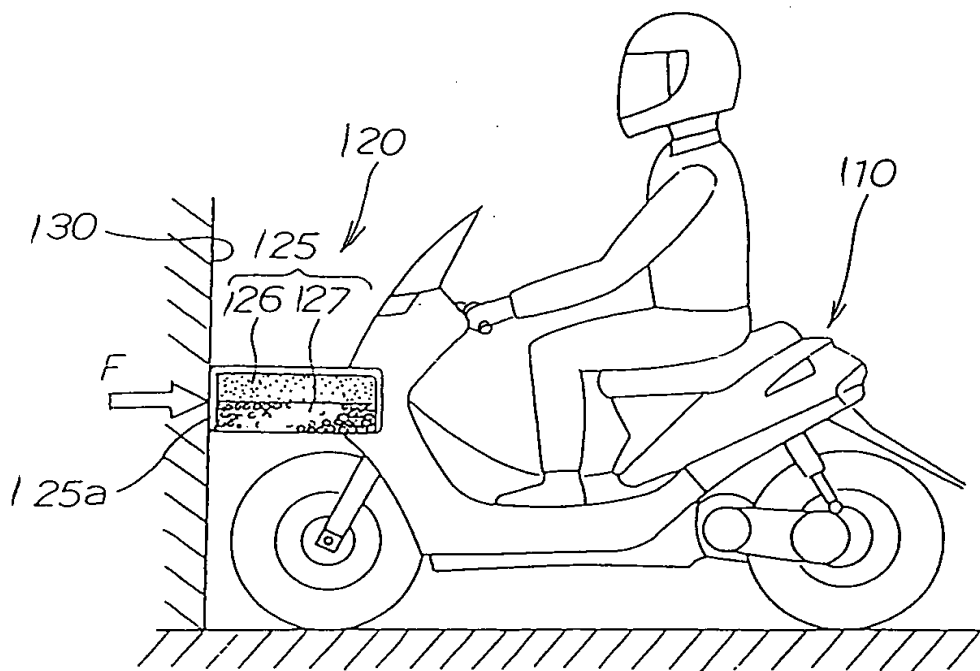


FIG. 8(a)

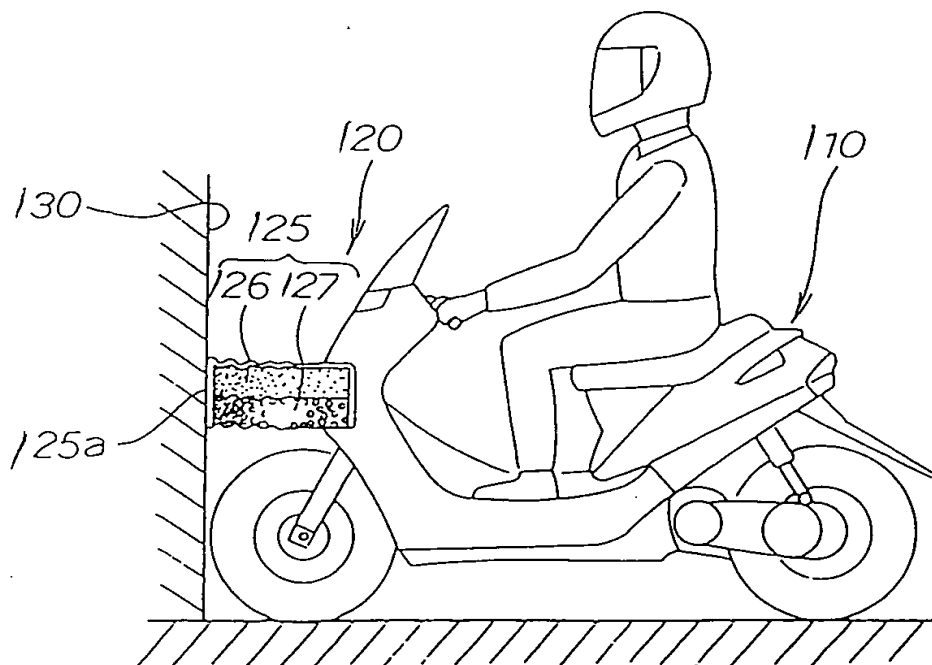


FIG. 8(b)

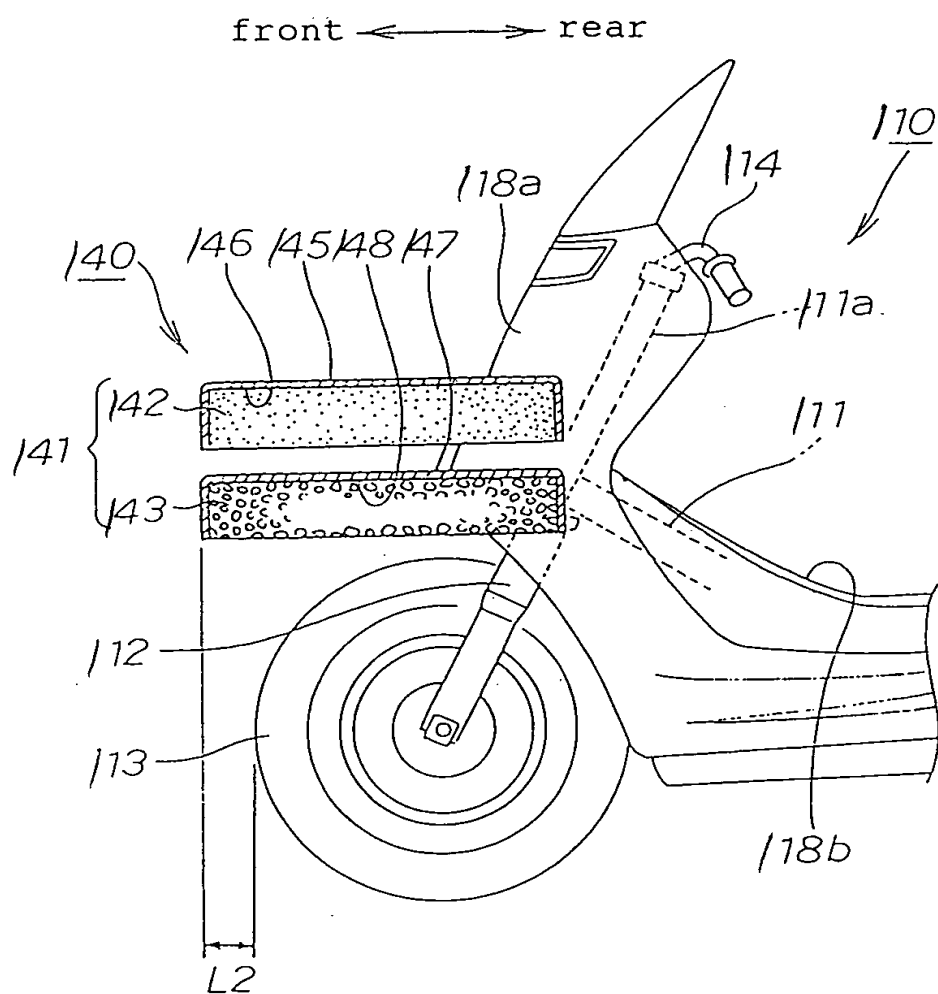


FIG. 9

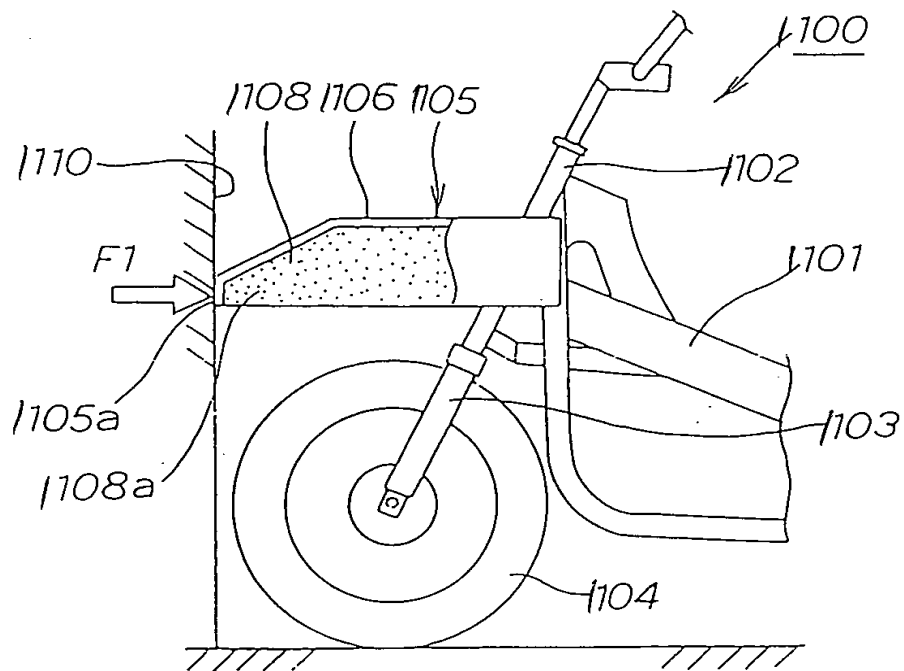


FIG. 10(a)

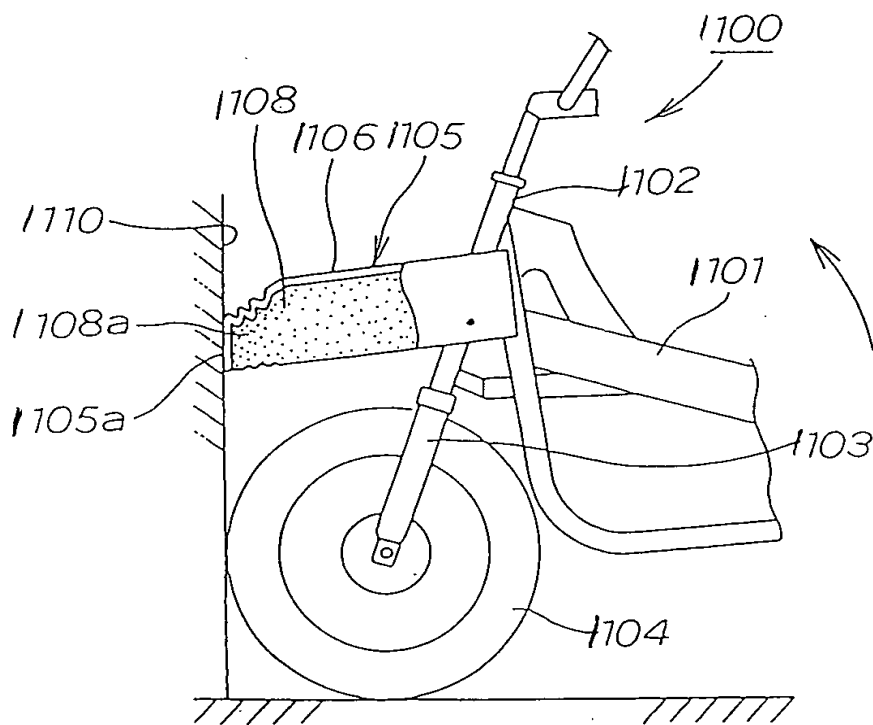


FIG. 10(b)